



CyberArk SECRET-SEN Practice Questions

Shared by Larson on 21-08-2026

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Question 1

Question Type: MultipleChoice

When working with Credential Providers in a Privileged Cloud setting, what is a special consideration?

Options:

- A- If there are installation issues, troubleshooting may need to involve the Privileged Cloud support team.
- B- Credential Providers are not supported in a Privileged Cloud setting.
- C- The AWS Cloud account number must be defined in the file main appprovider.conf.<version> found in the AppProviderConf Safe.
- D- Debug logging for Credential Providers deployed in a Privileged Cloud setting can inadvertently exhaust available disk space.

Answer:

A

Question 2

Question Type: MultipleChoice

If you rename an account or Safe, the Vault Conjur Synchronizer recreates these accounts and safes with their new name and deletes the old accounts or safes.

What does this mean?

Options:

- A- Their permissions in Coniur must also be recreated to access them.
- B- Their permissions in Coniur remain the same.
- C- You can not rename an account or safe.
- D- The Vault-Conjur Synchronizer will recreate these accounts and safes with their exact same names.

Answer:

A

Question 3

Question Type: MultipleChoice

A customer requires high availability in its AWS cloud infrastructure.

What is the minimally viable Conjur deployment architecture to achieve this?

Options:

- A- one Follower in each AZ. load balancer for the region
- B- two Followers in each region, load balanced for the region
- C- two Followers in each AZ. load balanced for the region
- D- two Followers in each region, load balanced across all regions

Answer:

A

Question 4

Question Type: MultipleChoice

In the event of a failover of the Vault server from the primary to the DR, which configuration option ensures that a CP will continue being able to refresh its cache?

Options:

- A- Add the DR Vault IP address to the "Address" parameter in the file main_appprovider.conf. .<version> found in the AppProviderConf safe.
- B- Add the IP address of the DR vault to the "Address" parameter in the file Vault.ini.file on the machine on which the CP is installed.
- C- In the Password Vault Web Access UI, add the IP address of the DR Vault in the Disaster Recovery section under Applications > Options.
- D- In the Conjur UI, add the IP address of the DR Vault in the Disaster Recovery section under Cluster Config > Credential Provider > Options.

Answer:

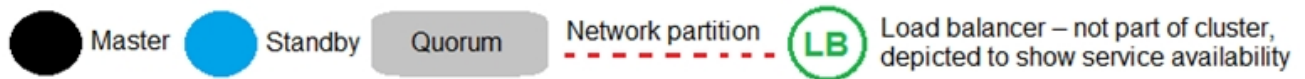
B

Question 5

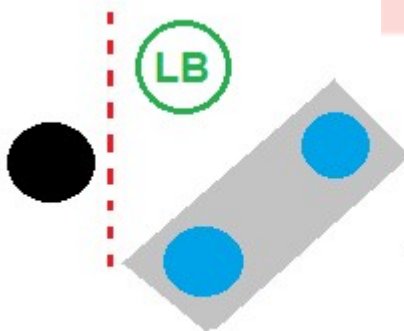
Question Type: MultipleChoice

Refer to the exhibit.

In which example will auto-failover occur?

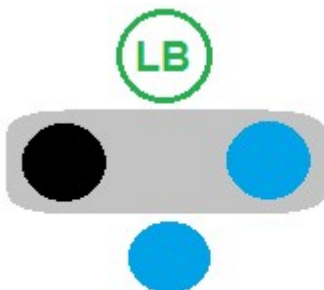


A)



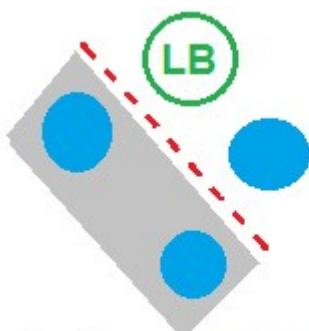
Leader unavailable; Leader not in quorum

B)



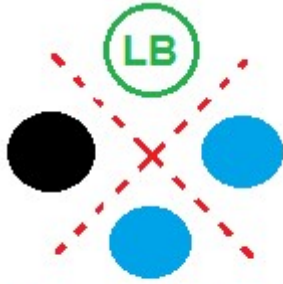
Leader available; Leader in quorum

C)



Leader unavailable; Leader in quorum

D)



Leader unavailable; no quorum

Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

B

Question 6

Question Type: MultipleChoice

When working with Credential Providers in a Privileged Cloud setting, what is a special consideration?

Options:

- A- If there are installation issues, troubleshooting may need to involve the Privileged Cloud support team.
- B- Credential Providers are not supported in a Privileged Cloud setting.
- C- The AWS Cloud account number must be defined in the file main appprovider.conf. .<version> found in the AppProviderConf Safe.
- D- Debug logging for Credential Providers deployed in a Privileged Cloud setting can inadvertently exhaust available disk space.

Answer:

A

Question 7

Question Type: MultipleChoice

During the configuration of Conjur, what is a possible deployment scenario?

Options:

- A- The Leader and Followers are deployed outside of a Kubernetes environment; Standbys can run inside a Kubernetes environment.
- B- The Conjur Leader cluster is deployed outside of a Kubernetes environment; Followers can run inside or outside the environment.
- C- The Leader cluster is deployed outside a Kubernetes environment; Followers and Standbys can run inside or outside the environment.
- D- The Conjur Leader cluster and Followers are deployed inside a Kubernetes environment.

Answer:

C

Question 8

Question Type: MultipleChoice

A customer wants to ensure applications can retrieve secrets from Conjur in three different data centers if the Conjur Leader becomes unavailable. Conjur Followers are already deployed in each of these data centers.

How should you architect the solution to support this requirement?

Options:

- A- No changes are required.
- B- Deploy a Standby in each data center that can be promoted to the role of Leader.
- C- Extend the auto failover cluster to include Standby in each data center and allow for automatic recovery should the Leader become unavailable.
- D- Deploy a CP provider on the Follower server to provide offline caching capabilities for the Follower.

Answer:

B

Question 9

Question Type: MultipleChoice

You are deploying Kubernetes resources/objects as Conjur identities.

In addition to Namespace and Deployment, from which options can you Select? (Select two.)

Options:

- A- ServiceAccount
- B- Replica sets
- C- Secrets
- D- Tokenreviews
- E- StatefulSet

Answer:

A, E

Question 10

Question Type: MultipleChoice

What is the correct process to upgrade the CCP Web Service?

Options:

- A- Run "sudo yum update aimprv" from the CLI.
- B- Double-click the Credential Provider installer executable and select upgrade.
- C- Double-click the AimWebService.msi and select upgrade.
- D- Uninstall and reinstall the CCP Web Service.

Answer:

D

Question 11

Question Type: MultipleChoice

While installing the first CP in an environment, errors that occurred when the environment was created are displayed; however, the installation procedure continued and finished successfully.

What should you do?

Options:

- A- Continue configuring the application to use the CP. No further action is needed since the successful installation makes the error message benign.
- B- Review the log file 'CreateEnv.log' and investigate any error messages it contains.
- C- Run setup.exe again and select 'Recreate Vault Environment'. Provide the details of a user with more privileges when prompted by the installer.
- D- Review the PV WA logs to determine which REST API call used during the installation failed.

Answer:

B

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